## **EVDE25D4DUM**

Delta DC Wallbox EV Charger 25kW Type CCS2 and CHAdeMO





Component type	Charging device E-Mobility
Range	DC Wallbox
Model	N/A
Product status	Existing

Durable, reliable, and commercial grade, the Delta range of DC chargers are strong and robust, ideal for fast charging in urban and rural environments. Air-cooled, steel cased with an IP55/IK10 rating, the Delta DC Charger range is capable in most weather and operating conditions. The Delta DC chargers also include an in-built modem; this enables the charger to connect to all third-party cloud-based platforms via its OCPP communication protocol. A truly robust EV charger for Australia and New Zealand's intense climate. Offering split load options, available with CCS2-CCS2 or CCS2-CHAdeMO plug combinations, the Delta DC Chargers will suit all current EV types.

ELECTRICAL	Nominal connection power	25.0 kW
ELECTRICAL	Max. power per charging point	25.0 kW
COMMUNICATION	With load management	Yes
	With communication interface	Yes
	Function access control	Yes
CONSTRUCTION	Mounting method	Wall mounting
	Degree of protection (IP)	IP55
	Number of vehicle connectors Type 1	0
	Number of vehicle connectors Type 1 CCS	0
	Number of vehicle connectors Type 2	0
	Number of vehicle connectors Type 2 CCS	1
	Number of vehicle connectors CHAdeMO	1
	Emergency stop button	No
	With display	Yes
MECHANICAL	Impact strength	IK10
DIMENSIONS	Height	430.0 mm
	Depth	230.0 mm
	Width	680.0 mm
	Length of charging cable	4.0 m

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## **RELATED PRODUCTS**

## **ACCESSORY**



Item No: EVPEBKT02

Required: No

**Description:** Delta DC EV Charger 25kW Free

Standing Mount Post